





Minnesota Pollution Control Agency

February 19, 1985

EXECUTIVE SUMMARY Watkins, Incorporated MND006158703

Situation

Watkins, Incorporated, located in Winona, Minnesota, manufactures food products, cleaning products, health and beauty products, plant products, insecticides, and gift collections. The Company is a small quantity generator of waste lube oil and waste fuel oil. There are two types of waste fuel oil: that used to rinse nonleaded paint brushes and that mixed with emulsion degreaser and dry cleaning grade perchloroethylene.

In February, 1983, approximately 200 gallons of fuel oil were released from an on-site storage tank. About 150 gallons of oil were recovered and barrelled. Three to four inches of sand were spread over the spill area and later cleaned up and thinspread on the property.

Inspection Priority Recommendation

Very little information pertaining to past waste management practices was available. Waste fuel oil used to be used for weed control along the railroad right-of-way. Waste maintenance oil was supposedly given to a person who burned it. The Company has had difficulty in identifying disposal options for their hazardous wastes. Minnesota Pollution Control Agency staff have worked with the Company to resolve the problem. Therefore, a low (pending) inspection priority is assessed to the site. A low potential hazard was assessed to the site because of the minimum amount of information available about past waste management practices and because there are no wells in the immediate vicinity.



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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

MN D006 158703

PARI 1.5	ITE INFORMATI	ION AN	IU ASSESSM	IENI	
II. SITE NAME AND LOCATION					
OT SITE NAME (CS) COMICS OF CONTRACT	C			R SPECIFIC LOCATION IDENTIFIER	
Watkins Products, Inc.		_ 150	o Libert	ty St.	
03 CITY		4 STATE	05 ZIP CODE	06 COUNTY	07 COUNTY 08 CONG CODE DIST
Winona				Winona	169 01
09 COORDINATES LATITUDE LONGITU 44°03'00.0" 091°32					
10 DIRECTIONS TO SITE (Starting from hearest public road)					
From Hwy. 61: Go east on 6th St.	to Liberty	St., (go North	on liberty St. to	o sete.
III. RESPONSIBLE PARTIES					
OI OWNER (# RNOWN) The Many a grant Cox P.	To		T (Business, meting, n		
Jacobs Management Corp.			J N.E. M		
Minneopolis		MN		16121379-0326	2
07 OPERATOR (# known and different from owner)		OB STREE	T (Business, melling, n	reaidentiel)	
Wat Kins Products Inc.	1	150	o Liberty	Street	
O9 CITY	l l	OSTATE	11 ZIP CODE	12 TELEPHONE NUMBER	
Winona		MN	55987	5071457-3300	
13 TYPE OF OWNERSHIP (Checa one)		-	1		NAMO D.
XA PRIVATE D B. FEDERAL:	(Agency name)		_ D C. STAT		MUNICIPAL
☐ F. OTHER: (Specify)			_ DG. UNKI	NOWN	
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)					4/ 5'
A. RCRA 3001 DATE RECEIVED: 0715180 8	B. UNCONTROLLE	D WAST	E SITE (CERCLA 10	OJ CJ DATE RECEIVED: 05	DAY YEAR
IV. CHARACTERIZATION OF POTENTIAL HAZARD					
01 ON SITE INSPECTION BY (Checket	If that apply)	CONTE	CTOR	C. STATE D. OTHE	ER CONTRACTOR
ØYES DATE <u>08 13 8 </u> □ A. EPA □ NO MONTH DAY YEAR □ E. LOC	CAL HEALTH OFFICE		•		
	CTOR NAME(S):			(Specify)	
		TION /	town) nun!	lently	
☑ A. ACTIVE ☐ B. INACTIVE ☐ C. UNKNOWN /	1840 (b) gam	1911 (P) GINNENG YE	Semy open	ating UNKNO	IWN
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR	BEG		ENDIN		
OLW (persistent)					
fuel oil (flammable/toxic)					
, we with the minus def to kill)					
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVISONMENT AND/OR	POPULATION				
ground water (population)					
V. PRINGITY ARRECEMENT - 1/. A //	1 v d ' '				
V. PRIORITY ASSESSMENT POtential Haza OI PRIORITY FOR INSPECTION (Check one I high or medium is checked, comp		1800) ann a	17 3 · Description	Various Conditions and Inc.	
	C. LOW (Impact on time as		D. NON		position form)
VI. INFORMATION AVAILABLE FROM	्र प्राप्त का प्राप्त है।		1460 Ar		<u> </u>
01 CONTACT , 0	02 OF (Agency/Organization	on)		4.3	03 TELEPHONE NUMBER
Terry Hader	MPCA - Salis	1 + H	izardous 1	Waste Division	16212967358
04 PERSON RESPONSIBLE FOR ASSESSMENT 0	<u> </u>				
	MPC A	Solid	+ Hazarco	US 07 TELEPHONE NUMBER (6/2)297-1802	02 1/9 185

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 · WASTE INFORMATION

	IFICATION
01 STATE	02 SITE NUMBER
MN	D006158703

ALI			PART 2 - WAST	E INFORMATION	,	MN DOO	6158703
II. WASTES	TATES, QUANTITIES, AN	ID CHARACTER	ISTICS	***************************************			
01 PHYSICAL STATES (Check all thai apply) 02 WASTE QUANT (Measures of Mass Lord Musiches (Mass Lord Musiches Mu		TTY AT SITE of waste quantifies independent)	D3 WASTE CHARACTERISTICS (Check all that apply) A TOXIC : E SOLUBLE : I HIGHLY VOLATILE B CORROSIVE : F INFECTIOUS : J EXPLOSIVE				
C. SLUDGI		į.		C. RADIO	ACTIVE XG FLAN	MABLE . K REACTI	Æ j
_ D OTHER		CUBIC YARDS	,	XD PERSIS	STENT H IGNIT	ABLE L INCOMP	
·	(Specify)	NO OF DRUMS	#/gr,	<u> </u>			
III. WASTE T		. <u> </u>	,				
CATEGORY	SUBSTANCE N	HAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE		 	 			
OLW	OILY WASTE	· · · · ·	100	GA/yr.	waste fuel o	1	
SOL	SOLVENTS			 			
PSD	PESTICIDES		 	<u> </u>	 		
occ	OTHER ORGANIC CI			 			
ЮС	INORGANIC CHEMIC	CALS	<u> </u>		<u> </u>		
ACD	ACIDS		<u> </u>				
BAS	BASES		 		<u> </u>		
MES	HEAVY METALS		<u> </u>	<u> </u>	<u> L</u>		
	OUS SUBSTANCES (500 A		1	 		·	T OR MEASURE OF
01 CATEGORY	02 SUBSTANCE N		03 CAS NUMBER	04 STORAGE/DIS	SPOSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
OLW	waste lube oil		 _ = 	DR			
OLW	waste fuel oil			DR			
			<u> </u>	ļ. <u></u>		<u> </u>	<u></u>
				<u> </u>		L	
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V. FEEDSTO	OCKS (See Appendix for CAS Numb	pers)	 -				
CATEGORY	01 FEEDSTOO	CK NAME	02 CAS NUMBER	CATEGORY	O1 FEEDS	OCK NAME	02 CAS NUMBER
FDS			†	FDS			
FDS	.IIN		 	FDS	 		
FDS	-1		 	FDS			
FDS			 	FDS			
	0 OF BURGONIA STONE		1		L		
AT POONCE	S OF INFORMATION (CAN	specific rerevences, e.g.	., esere mes, sample analysis,	reports)			
MPCA	Ciles						
- IFCH	TICS			-			
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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

O1 STATE O2 SITE NUMBER

MID DOOG 158 703

TAIL DESCRIPTION OF THE	TANDOUG CONDITIONS AND INCIDENT	<u> </u>	
II. HAZARDOUS CONDITIONS AND INCIDENTS			
01 © A GROUNDWATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED #0,000 +	02 OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	□ POTENTIAL	☐ ALLEGED
None known 6 city wells are whin a 3-mile vadius of private wells whin the 3-mile va	at depths of 150° and 500°. There advis.	also run	ushoue
01 D B. SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED	02 OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	□ POTENTIAL	E ALLEGED
No intakes			
01 T C CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED	02 TOBSERVED (DATE) 04 NARRATIVE DESCRIPTION	E POTENTIAL	C ALLEGED
N/A			
01 & D. FIRE EXPLOSIVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED. WOY KEIS (< 500)		₩ POTENTIAL	_ ALLEGED
storage of hazardous wastes indoors, in flummable hazardous wastes stored separa	enciosed + locked building ataly + locked.		
01 SE DIRECT CONTACT 03 POPULATION POTENTIALLY AFFECTED WOTTERS (<500) If spills/accidents occur, potential		S' POTENTIAL	ALLEGED
2, 10,000			
01 G F. CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED: (Acres)	02 DOBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	D POTENTIAL	E ALLEGED
N/A			
01 D G. DRINKING WATER CONTAMINATION 03 POPUL ATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	D POTENTIAL	☐ ALLEGED
None known			
01 DH. WORKER EXPOSURE/INJURY 03 WORKERS POTENTIALLY AFFECTED:	02 OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	D POTENTIAL	□ ALLEGED
See "D"+"E"	•		
01 DI. POPULATION EXPOSURE/INJURY 03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	D POTENTIAL	□ ALLEGED
Acoss restricted.			

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

L IDENTIFICATION
01 STATE 02 SITE NUMBER

PART 3 - DESCRIPTION OF HAZ	ZARDOUS CONDITIONS AND INCIDENT	s MAID	006158103
N. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)			
01 D J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 D OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
N/A			
01 K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (Include name(s) of apacies)	02 D OBSERVED (DATE)	☐ POTENTIAL	□ ALLEGED
N/A			
01 D L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 🗆 OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
N/A			
01 M. UNSTABLE CONTAINMENT OF WASTES (Spills runofficializationing legislationing) (CONTAINMENT OF WASTES) (CONTAINMENT OF WASTES)	02 DOBSERVED (DATE: 02 - 17 - 83)	POTENTIAL	
03 POPULATION POTENTIALLY AFFECTED: -0- Reported a spill of 200 GA of fuel oil from st over area to soak up rest of oil and later	orage tenk, 150 GA recovered +	drummed. So	Krygud sow Bu
over area to soak up rest of oil and later	thingues on property.		i
01 □ N. DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 🗆 OBSERVED (DATE:)	D POTENTIAL	□ ALLEGED
N/A			
01 D CONTAMINATION OF SEWERS, STORM DRAINS. WWTP8 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	D POTENTIAL	□ ALLEGED
No sewers nearby spill ("H").			
01 D. P. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	□ POTENTIAL	ALLEGED
See "M"			
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEC	BED HAZAROS		
None Known			
		·	
III. TOTAL POPULATION POTENTIALLY AFFECTED: 25 IV. COMMENTS	TOO		
· ·			
V. SOURCES OF INFORMATION (Cito apocific references. e. g. atato files.	sample analysis, reports)		
MPCA files	·		
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